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#### NOTIFICATION OF ELECTION

(PCT Rule 61.2)

From t	ha	INT	FRN	IAT	ION	ΔΙ	RI.	IRF4	Δ١.

Commissioner **US Department of Commerce** United States Patent and Trademark Office, PCT 2011 South Clark Place Room CP2/5C24 Arlington, VA 22202

**ETATS-UNIS D'AMERIQUE** 

Date of mailing (day/month/year) 26 February 2001 (26.02.01)	in its capacity as elected Office		
International application No. PCT/EP00/06205	Applicant's or agent's file reference 10644q		
International filing date (day/month/year) 03 July 2000 (03.07.00)	Priority date (day/month/year) 01 July 1999 (01.07.99)		
Applicant			
BAUER, Monika et al			

1.	The designated Office is hereby notified of its election made:
	X in the demand filed with the International Preliminary Examining Authority on:
	16 January 2001 (16.01.01)
	in a notice effecting later election filed with the International Bureau on:
	•
2.	The election X was
	was not
	made before the expiration of 19 months from the priority date or, where Rule 32 applies, within the time limit under Rule 32.2(b).

The International Bureau of WIPO 34, chemin des Colombettes 1211 Geneva 20, Switzerland

Authorized officer

F. Baechler

Telephone No.: (41-22) 338.83.38

Form PCT/IB/331 (July 1992)

Facsimile No.: (41-22) 740.14.35

EP0006205



### **PCT**

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### INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Bule 70)

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Applicant's	or ag	ent's file reference			See Notifica	ation of Transmittal of International	-
PCFHG	02		FOR FURTHER A	CTION		Examination Report (Form PCT/IP	EA/416)
Internation	at app	lication No.	International filing date (	day/month	ı/year)	Priority date (day/month/year)	
PCT/EP00/06205			03/07/2000			01/07/1999	
Internation G02B1/0		ent Classification (IPC) or na	tional classification and IP	C			
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		ational preliminary exami smitted to the applicant a		prepared	by this Inte	rnational Preliminary Examinin	g Authority
2. This	REPC	ORT consists of a total of	4 sheets, including this	s cover sl	neet.		
b	een a		is for this report and/or	sheets c	ontaining red	n, claims and/or drawings which ctifications made before this Au e PCT).	
Thes	e ann	exes consist of a total of	sheets.				
3. This i	report	contains indications relat	ting to the following iter	ns:			
1	Ø	Basis of the report					
11		•		. 14		the second of the second of	
III IV		Lack of unity of inventio	-	veity, inv	entive step a	and industrial applicability	
V	⊠	*	der Article 35(2) with re		novelty, inve	ntive step or industrial applicab	oility;
VI		Certain documents cite	. •	,,,,,,,,,,			
VII		Certain defects in the in					
VIII		Certain observations on	the international applic	cation			
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Date of submission of the demand			Date of c	completion of t	his report		
16/01/20	16/01/2001			17.04.20	001		
		address of the international ning authority:		Authorize	ed officer		LESCO AS PAICULAS
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## INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/EP00/06205

<ol> <li>Basis of the</li> </ol>	ne repo	rt
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1.	the and	With regard to the <b>elements</b> of the international application (Replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report since they do not contain amendments (Rules 70.16 and 70.17)): Description, pages:						
	1-1	4	as originally filed					
	Cla	nims, No.:						
	1-5		as originally filed					
2.			uage, all the elements marked above were available or furnished to this Authority in the nternational application was filed, unless otherwise indicated under this item.	е				
	The	ese elements were a	vailable or furnished to this Authority in the following language: , which is:					
		the language of a t	ranslation furnished for the purposes of the international search (under Rule 23.1(b)).					
		the language of pu	blication of the international application (under Rule 48.3(b)).					
		the language of a t 55.2 and/or 55.3).	ranslation furnished for the purposes of international preliminary examination (under R	ule				
3.			eotide and/or amino acid sequence disclosed in the international application, the examination was carried out on the basis of the sequence listing:					
		contained in the int	ernational application in written form.					
		filed together with t	he international application in computer readable form.					
		furnished subsequently to this Authority in written form.						
		furnished subseque	ently to this Authority in computer readable form.					
			the subsequently furnished written sequence listing does not go beyond the disclosure plication as filed has been furnished.	e ir				
		The statement that the information recorded in computer readable form is identical to the written sequence listing has been furnished.						
4.	The	amendments have	resulted in the cancellation of:					
		the description,	pages:					
		the claims,	Nos.:					
		the drawings,	sheets:					
5.		This report has bee	n established as if (some of) the amendments had not been made, since they have be eyond the disclosure as filed (Rule 70.2(c)):	en				

# INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/EP00/06205

(Any replacement sheet containing such amendments must be referred to under item 1 and annexed to this report.)

- 6. Additional observations, if necessary:
- V. Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement
- 1. Statement

Novelty (N)
Yes: Claims 1-5
No: Claims
Inventive step (IS)
Yes: Claims 1-5
No: Claims
Industrial applicability (IA)
Yes: Claims 1-5

No:

Claims

2. Citations and explanations see separate sheet

### R It m V

Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1). Reference is made to the following documents:

D1: EP-A-0 490 335

D2: WO-A-96 11415

D3: EP-A-0 581 268

D4: US-A-5 246 782

D1 and D4 relate to laminates having at least two layers, one of which comprises 2). a polymer containing more than one perfluorocyclobutane group; the other layer is suitably such material as wood, metal, ceramics, glass, other polymers, i.e., any material, see D1, page 2, lines 34 to 54; D4, col.2, lines 6 to 56.

D3 relates to flame-retarded thermosetting resin composition, prepregs and electrical laminates made therefrom. The thermosetting resin composition comprises an aromatic monocyanate and a diphenyl dicyanate, see D3, claims 1 to 14.

D2 relates to polycyanate resin optical components, see D2, claims.

The subject-matter of claim 1 therefore differs from the disclosure of D1 to D4 in 3). that the optical waveguide system comprises at least a first material which is poly(perfluorocyclobutane), and in direct contact to this material a second material which is a polycyanate resin

The subject-matter of claim 1 is therefore novel and involves an inventive step insofar as it is neither disclosed in D1-D4, nor obvious in view of one or a combination of two of D1-D4, article 33(2) and (3) PCT.

Claims 2 to 5 are dependent on claim 1 and as such also meet the requirements of the PCT with respect to novelty and inventive step.